

ABSTRACT

Title: "Coating for drinking water pipelines"

5 A two-part coating system comprises a first part comprising one or more aliphatic
polyisocyanates, optionally blended with one or more "amine reactive" resins and/or non
reactive resins, and a second part comprising one or more aromatic polyamines optionally
blended with one or more oligomeric polyamines, such that the two parts, when mixed together
and applied to the internal surfaces of pipelines, form a rapid setting impervious coating suitable
10 for contact with drinking water.

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